

25-Hydroxyvitamin D₃ suppresses PTH synthesis and secretion by bovine parathyroid cells

Kidney International (2006) **70**, 1190. doi:10.1038/sj.ki.5001822

Correction to: *Kidney International* (2006) **70**, 654–659. doi:10.1038/sj.ki.5000394

Under the ‘DISCUSSION’ subheading in the third paragraph next to the last sentence should read ‘On the other hand, the parathyroid glands express the cell surface receptor megalin (gp330/LRP2),^{15,25} which has been shown to be critical for the proximal tubular uptake of vitamin D binding protein-bound 25(OH)D₃.^{26–28}

Characterization of neointima lesions associated with arteriovenous fistulas in a mouse model

Kidney International (2006) **70**, 1190. doi:10.1038/sj.ki.5001823

Correction to: *Kidney International* (2006) **70**, 315–320. doi:10.1038/sj.ki.5001569

The following co-author’s name should read ‘G Foteinos²’.

Severe hyponatremia followed by extrapontine myelinolysis

Kidney International (2006) **70**, 1190. doi:10.1038/sj.ki.5001826

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